

### **AMENDMENT TO THE ABSTRACT**

The following abstract will replace all prior versions of the abstract in the application:

The invention relates to a wind-driven power-plant comprising a rotor (100) which is fitted with at least one rotor blade and which is connected directly or indirectly to a generator for power generation, further ~~comprising~~including an electrical assembly made up of different electrical sub-assemblies ~~comprising~~including electronic, electrical and/or electromechanical and/or sensor elements and/or electrotechnical safety elements, where, depending on their purposes, all elements/components of one or more electrical sub-assemblies ~~are or~~ specific elements of the electrical sub-assembly are combined into one or more function modules that implement at least one function in relation to the generation of electric power, where a parallel module is associated with at least one function module, ~~said~~and the parallel module ~~being~~is able to implement, ~~or implementing,~~ the same or nearly the same function as the function module in normal operation, ~~the function and parallel modules being connected or connectable with each other in such manner that in the event of operational malfunction affecting a function module or a parallel module, the remaining operative module shall maintain at least partly said electrical power generation.~~